## Specification Amendments

Please amend page 4, lines 17-24 of the Specification to read as follows:

The timing diagram of FIG. 2 illustrates a specific calibration process. First, a calibration initialization indicator [[210]] (CALIBRATION INIT) is received at the first remote device 120 from the source device 110. Such an indicator can be a specific command, received in parallel, or serially, which is decoded by the first remote device 120, or a specific control signal, such as a rising or falling signal, received at a dedicated pin of the first remote device 120. The receipt of the calibration initialization indicator [[210]] occurs as part of a standard communication protocol implemented between the source and remote devices. For example, the calibration initialization indicator [[210]] can be serially received at the remote device using a standard serial protocol, such as a Serial Peripheral Interface (SPI) protocol, which uses three nodes to serially transmit data, which is well known in the industry.

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